

2012-2014 CAPITAL BUDGET

CITY OF WALNUT CREEK 2012-2014 CAPITAL BUDGET

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City of Walnut Creek 2012-2014 Capital Budget Funding Allocation

					Roadway	Funding	Develop	er Fees	Grai	nts
	Project Cost Estimate (2012 Dollars)	General Fund	2010-12 Carry Forward	Downtown Parking & Enhancement	Gas Tax	Measure C Measure J	Traffic Impact Fee	In-Lieu Parkland Dedication	EBRPD Proposition WW	Other Grants/ Developer Contributions
Estimated Funds Available for 2012-14		\$3,500,000	\$270,000	\$73,000	\$2,500,000	\$2,500,000	\$4,245,046	\$1,821,000	\$2,593,160	\$518,875
CIP Administration	\$1,700,000	£4.700.000								
CIP Administration	\$1,700,000	\$1,700,000	<u> </u>							
Asset Management Projects										
Roadway Maintenance	\$5,043,875	\$25,000			\$2,500,000	\$2,500,000				\$18,875
Downtown ADA Ramp Upgrades	\$200,000	\$200,000								
Storm Drain Repairs	\$200,000	\$200,000								
Building Interior Maintenance	\$345,000	\$345,000								
Building Exterior Maintenance	\$300,000	\$300,000								
Facility Site Maintenance	\$90,000	\$90,000								
Larkey Re-Plastering & Code Compliance	\$750,000							\$750,000		
Garage Maintenance	\$73,000			\$73,000						
Parking Lot & AC Pathway Maintenance	\$75,000	\$75,000								
Park Maintenance, Safety & ADA Upgrades	\$640,000	\$140,000						\$500,000		
Open Space Access & Accessibility Upgrades	\$115,000	\$115,000								
Curb, Gutter and Sidewalks	\$120,000	\$120,000								
Signal and Streetlight Maintenance	\$190,000	\$190,000								
Asset Management Subtotals	\$8,141,875	\$1,800,000	\$0	\$73,000	\$2,500,000	\$2,500,000	\$0	\$1,250,000	\$0	\$18,875
Discretionary Capital Projects										
Recreation Projects										
All-Abilities Playground	\$350,000								\$350,000	
All Weather Sports Fields	\$2,000,000							\$136,840	\$1,863,160	
Civic Park Ice Rink/Bocce Improvements	\$650,000		\$270,000					Ψ100,040	\$380,000	
	,		+=: 2,300						+ , 000	
Transportation Projects										
In-Pavement Lights - Various Locations	\$300,000						\$300,000			
Safe Routes to Transit - Ygnacio Valley Road Sidewalk - Oakland to Parkside	\$575,000						\$75,000			\$500,000
Ygnacio Valley Road at San Carlos - Left Turn										
Extensions (Both Directions)	\$500,000						\$500,000			
Civic Drive at Ygnacio Valley Road -	****									
Southbound Left Turn Extension	\$600,000					_	\$600,000			
Discretionary Capital Subtotals	\$4,975,000	\$0	\$270,000	\$0	\$0	\$0	\$1,475,000	\$136,840	\$2,593,160	\$500,000
TOTAL COSTS	\$14,816,875	\$3,500,000	\$270,000	\$73,000	\$2,500,000	\$2,500,000	\$1,475,000	\$1,386,840	\$2,593,160	\$518,875
REMAINING FUND BALANCE		\$0					\$2,770,046			

PROJECT TITLE: Roadway Maintenance		
PROJECT CATEGORY: Asset Management		
TROCEST OATESCRITTAGE Management		
REQUESTING PARTY: Public Services		
FINIDING COURSE OF THE COURSE		
FUNDING SOURCE: Gas Tax and Measure C/J		
PROJECT DESCRIPTION: The City's Pavement Management Program includes overlay projects, and roadway reconstruction project (P-TAP 12) dated April 2012 determined that \$3.8 m current average Pavement Condition Index (PCI) of CIP budget.	s. The Pavement Management Program Update illion are required annually to maintain City's	
Streets to be included in the 2012-14 pavement overlays are sections of San Juan Avenue, Buena Vista Avenue, Parkside Drive, Walnut Boulevard, Homestead Avenue, and North Main Street. The 2012-14 roadway projects will include Phase 1 of a project to upgrade the Ygnacio Valley Road curb ramps up to current ADA standards. Having the ramps completed will put the City in the better position to take advantage of any available grant funding to repave Ygnacio Valley Road.		
JUSTIFICATION: Addresses Legal Mandate Resolves Health or Safety Problem X Preserves Existing Asset	Replace Existing Asset Preserves Aesthetic Character of Facility Priority Improvement for Designated Funding	
PROJECT STATUS: Not started.		

CAPITAL COSTS (\$ in thousands)

	General Fund	Developer Contribution	Gas Tax	Measure C Measure J	Total
Engineering Plans and Specs			\$250	\$250	\$500
Contract Admin. and Inspection			\$250	\$250	\$500
Construction	\$25	\$19	\$2,000	\$2,000	\$4,044
TOTAL	\$25	\$19	\$2,500	\$2,500	\$5,044

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of programmed street maintenance will prevent more costly repairs in the future.

PROJECT TITLE: Downtown ADA	Ramp Upgrades	
PROJECT CATEGORY: Asset Manag	omont	
FROJECT CATEGORY. Asset Manag	ement	
REQUESTING PARTY: Public Service	es	
FUNDING SOURCE: General Fund		
PROJECT DESCRIPTION:		
The City's Accessibility Transition Plan downtown area.	places an emphasis on upg	rading ADA ramps in the
JUSTIFICATION:		
X Addresses Legal Mandate	Replace	Existing Asset
Resolves Health or Safety Probler	m Preserv	es Aesthetic Character of Facility
Preserves Existing Asset	Priority Funding	Improvement for Designated
PROJECT STATUS: Not started.		
CAPITAL COSTS (\$ in thousands)		
(General Fund	Total
Engineering Plans and Specs	\$20	\$20
Contract Admin. and Inspection	\$20	\$20

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

\$160

\$200

\$160

\$200

Construction

TOTAL

No change anticipated to annual operations costs, but this project will reduce the likelihood of claims regarding non-compliance.

PROJECT TITLE: Storm Drain Repairs	
PROJECT CATEGORY: Asset Management	
REQUESTING PARTY: Public Services	
FINISHE COURSE OF LETT	
FUNDING SOURCE: General Fund	
PROJECT DESCRIPTION:	
The City maintains 90 miles of storm drain system. Trepairs to the City's storm drain system as identified Many of the City's corrugated metal pipes (CMP) are during the next 10 years will be to proactively replace video survey of the system during the first two-year of	by City Maintenance and Engineering divisions. e approximately 50 years old. The emphasis e this aging infrastructure, beginning with a
JUSTIFICATION:	Deplace Evicting Accet
Addresses Legal Mandate	Replace Existing Asset
Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility
X Preserves Existing Asset	Priority Improvement for Designated Funding
PROJECT STATUS: Not started.	

CAPITAL COSTS (\$ in thousands)

	General Fund	Total
Video Inspection of Storm Drains	\$120	\$120
Engineering Plans and Specs	\$8	\$8
Contract Admin. and Inspection	\$8	\$8
Construction	\$64	\$64
TOTAL	\$200	\$200

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of storm drain maintenance will prevent more costly repairs in the future.

PROJECT TITLE: Building Interior Maintenance

TROOLOT TITLE: Ballaring litters	or mannenance	
PROJECT CATEGORY: Asset Manag	nement	
FROJECT CATEGORT: Asset Manag	gement	
REQUESTING PARTY: Public Service	ces	
FUNDING SOURCE: General Fund		
PROJECT DESCRIPTION: The City maintains 69 buildings of var City's Municipal Maintenance Master maintenance/replacement of major but conditioning (HVAC) systems; and floor maintenance division staff to periodical projects to be included in each two-ye Maintenance projects for this budget in Replacing LCA Seat Upholstery: The have their original upholstery. Due to staff will be repairing the seats on day fabric, replacement seat cushions, and Recovering LCA Acoustic Panels: have become worn, faded, and torn in panels with new fire retardant fabric.	Plan (MMP) provides a schedule ilding elements such as roofs; horing. The engineering division cally review and update the MMP ar cycle of the CIP. The proposinclude: The Lesher Center is over 20 years the intensive use of the three Less without performances. This produce the fabric on the acoustic panel	e for the long-term eating, ventilation, and air coordinates with the building and confirm the appropriate ed Building Interior s old and most of the seats still esher theaters, Lesher Center oject will provide upholstery ken seats. s within the Hoffman Theater
JUSTIFICATION:		
Addresses Legal Mandate	X Replace E	xisting Asset
Resolves Health or Safety Proble	em X Preserves	Aesthetic Character of Facility
Preserves Existing Asset Priority Improvement for Designated Funding		
PROJECT STATUS: Not started.		
CAPITAL COSTS (\$ in thousands)		
	General Fund	Total
Engineering Plans and Specs	\$20	\$20
Contract Admin. and Inspection	\$10	\$10
Materials and/or Construction	\$315	\$315

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

\$345

\$345

No change in annual operating costs.

TOTAL

PROJECT TITLE: Building Exterior Maintena	ance
PROJECT CATEGORY: Asset Management	
DECUECTING DARTY: Dublic Comices	
REQUESTING PARTY: Public Services	
FUNDING SOURCE: General Fund	
PROJECT DESCRIPTION: The exteriors of buildings are scheduled for repainting vary on the type of roof. The proposed Building Extinclude:	
Penniman House Exterior Surface Repairs and Pair Heather Farm Community Center and Club House E Howe Homestead Ranger's Residence Exterior Sur Shadelands Community Center Roof Repairs Larkey Pool Building Roof Repairs Civic Park Clay Arts Studios D, E & J Roof Repairs	Exterior Painting
JUSTIFICATION:	
Addresses Legal Mandate	Replace Existing Asset
Resolves Health or Safety Problem	X Preserves Aesthetic Character of Facility
X Preserves Existing Asset	Priority Improvement for Designated Funding
PROJECT STATUS: Not started.	
CAPITAL COSTS (\$ in thousands)	

	General Fund	Total
Engineering Plans and Specs	\$30	\$30
Contract Admin. and Inspection	\$30	\$30
Construction	\$240	\$240
TOTAL	\$300	\$300

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO **SUSTAIN THE PROJECT:**

Timely implementation of building and equipment maintenance will prevent more costly repairs in the future. Upgrading safety features reduces the City's liability.

PROJECT TITLE: Facility Site Maintenance		
PROJECT CATEGORY: Asset Management		
REQUESTING PARTY: Public Services		
FUNDING SOURCE: General Fund		
PROJECT DESCRIPTION: The City maintains 69 buildings of various sizes and containing varying types of equipment. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of major building elements such as roofs; heating, ventilation, and air conditioning (HVAC) systems; and flooring. The engineering division coordinates with the building maintenance division staff to periodically review and update the MMP and confirm the appropriate projects to be included in each two-year cycle of the CIP. The proposed Facility Site Maintenance projects for this budget include:		
Civic Park Waterline Extension to Community Center: The Library project included providing a waterline stub out into the Civic Park lawn for a future connection to the Civic Park Community Center. This project will extend the water from the Civic Park lawn to the Community Center. This new water line will replace the existing waterline to the Community Center and Assembly Hall which has needed multiple repairs in the past.		
Library Clean Water Basin Railing: As part of the Library project, a storm water treatment basin was installed along Lincoln Avenue between the library driveway and Broadway. Vehicles exiting the library driveway have turned too sharply onto Lincoln and the run into the basin. The proposed railing will begin at the driveway and extend along the edge of the sidewalk toward Broadway as an added safety measure.		
Clarke Swim Center Pool Trench Plate Replacement: Several of the trench plates and some trench frames around the pools are broken or missing. These broken and missing trench plates have been noted by the Health Department as a safety concern.		
JUSTIFICATION:		
X Addresses Legal Mandate Replace Existing Asset		
X Resolves Health or Safety Problem X Preserves Aesthetic Character of Facility		
X Preserves Existing Asset Priority Improvement for Designated Funding		
PROJECT STATUS: Not started.		

CAPITAL COSTS (\$ in thousands)

	General Fund	Total
Engineering Plans and Specs	\$9	\$9
Contract Admin. and Inspection	\$9	\$9
Construction	\$72	\$72
TOTAL	\$90	\$90

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of building and equipment maintenance will prevent more costly repairs in the future. Upgrading safety features reduces the City's liability.

PROJECT TITLE: Larkey Pool Re-Plastering and Code Compliance			
PROJECT CATEGORY: Asset Management			
REQUESTING PARTY: Public Services			
FUNDING SOURCE: In-Lieu Parkland Dedication			
PROJECT DESCRIPTION: The project will resurface the Larkey Pool. The pool health code regulations, a new skimming system, compliant entries will be constructed. The existing	drains, and Americans with Disabilities Act		
JUSTIFICATION:			
X Addresses Legal Mandate	Replace Existing Asset		
X Resolves Health or Safety Problem	X Preserves Aesthetic Character of Facility		
X Preserves Existing Asset	Priority Improvement for Designated Funding		
PROJECT STATUS: Not started.			

CAPITAL COSTS (\$ in thousands)

	In-Lieu Parkland Dedication	Total
Engineering Plans and Specs	\$75	\$75
Contract Admin. and Inspection	\$75	\$75
Construction	\$600	\$600
TOTAL	\$750	\$750

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of parking structure maintenance will prevent more costly repairs in the future. This project will also greatly reduce maintenance service calls to the pool.

PROJECT TITLE: Garage Maintenance			
PROJECT CATEGORY: Asset Management			
REQUESTING PARTY: Public Services			
FINDING COURSE Described Deskins and Enhanced	and Ford		
FUNDING SOURCE: Downtown Parking and Enhance	ment Fund		
PROJECT DESCRIPTION: The City maintains 3 parking structures which provide public parking to the downtown area. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of major elements of the parking structures. The engineering division coordinates with the building maintenance division staff to periodically review and update the MMP and confirm the appropriate projects to be included in each two-year cycle of the CIP. The projects proposed for this budget include: Resealing the North Locust Street Garage Second Floor Decking Above Tenant Spaces Painting and Installing Traction Tape for all garage stairwells			
JUSTIFICATION:			
Addresses Legal Mandate	Replace Existing Asset		
X Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility		
X Preserves Existing Asset	Priority Improvement for Designated Funding		
PROJECT STATUS: Not started.			

CAPITAL COSTS (\$ in thousands)

	Downtown Parking and Enhancement	Total
Engineering Plans and Specs	\$7	\$7
Contract Admin. and Inspection	\$6	\$6
Construction	\$60	\$60
TOTAL	\$73	\$73

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of parking structure maintenance will prevent more costly repairs in the future. Maintaining safety features reduces the City's liability.

PROJECT CATEGORY: Asset Management REQUESTING PARTY: Public Services FUNDING SOURCE: General Fund PROJECT DESCRIPTION: The City maintains over 30 parking lots serving City parks and building facilities. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of these parking lots. The engineering division coordinates with the street maintenance division staff to periodically review and update the MMP and confirm the appropriate projects to be included in each two-year cycle of the CIP. The projects proposed for this budget include: Rudgear Park Parking Lot (Patch, Seal, and Restriping) Repair and Replace Rudgear Park Asphalt Pathways JUSTIFICATION: Addresses Legal Mandate Replace Existing Asset
REQUESTING PARTY: Public Services FUNDING SOURCE: General Fund PROJECT DESCRIPTION: The City maintains over 30 parking lots serving City parks and building facilities. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of these parking lots. The engineering division coordinates with the street maintenance division staff to periodically review and update the MMP and confirm the appropriate projects to be included in each two-year cycle of the CIP. The projects proposed for this budget include: Rudgear Park Parking Lot (Patch, Seal, and Restriping) Repair and Replace Rudgear Park Asphalt Pathways JUSTIFICATION: Addresses Legal Mandate Replace Existing Asset
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Addresses Legal Mandate Replace Existing Asset
V Decelves Health or Cofety Dychlers
X Resolves Health or Safety Problem Preserves Aesthetic Character of Facility
X Preserves Existing Asset Priority Improvement for Designated Funding
PROJECT STATUS: Not started.

CAPITAL COSTS (\$ in thousands)

	General Fund	Total
Engineering Plans and Specs	\$7	\$7
Contract Admin. and Inspection	\$7	\$7
Construction	\$61	\$61
TOTAL	\$75	\$75

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of parking lot maintenance will prevent more costly repairs in the future. Maintaining pedestrian pathways reduces the City's liability.

PROJECT TITLE: Park Maintenance, Safety, and ADA Upgrades			
PPO IECT CATEGORY: Asset Management			
PROJECT CATEGORY: Asset Management			
REQUESTING PARTY: Public Services			
FUNDING SOURCE: General Fund and In-Lieu Parkland Dedication			
PROJECT DESCRIPTION: The City maintains 22 parks. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of playground structures and other improvements. The engineering division coordinates with parks and open space division staff to periodically review and update the MMP and confirm the appropriate projects to be included in each two-year cycle of the CIP. The projects proposed for this budget include: Upgrading Playgrounds to Current Safety and ADA standards Seal Heather Farm Park Irrigation Pond Shoreline Replace Larkey Park Irrigation Mainline – Phase I Replace Larkey Park Lower Picnic Area Concrete Patio Diablo Shadows Pedestrian Bridge Repair Study			
JUSTIFICATION:			
X Addresses Legal Mandate Replace Existing Asset			
X Resolves Health or Safety Problem Preserves Aesthetic Character of Facility			
X Preserves Existing Asset Priority Improvement for Designated Funding			
PROJECT STATUS: Not started.			

CAPITAL COSTS (\$ in thousands)

	General Fund	In-Lieu Parkland Dedication	Total
Engineering Plans and Specs	\$14	\$50	\$64
Contract Admin. and Inspection	\$12	\$50	\$62
Construction	\$114	\$400	\$514
TOTAL	\$140	\$500	\$640

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of maintenance projects will prevent more costly repairs in the future. Upgrading safety features reduces the City's liability. ADA projects will reduce the likelihood of claims regarding non-compliance. Sealing the Heather Farm Park Irrigation Pond Shoreline is anticipated to conserve water.

PROJECT TITLE: Open Space Accessibility Up	ogrades		
PROJECT CATEGORY: Asset Management			
DECLIFICATION DARTY. Dublic Comices			
REQUESTING PARTY: Public Services			
FUNDING SOURCE: General Fund			
	-		
PROJECT DESCRIPTION: The City maintains 5 designated open space areas wit Maintenance Master Plan (MMP) provides a schedule fencing, trails, signage, and other improvements. The eand open space division staff to periodically review and projects to be included in each two-year cycle of the C include:	for the long-term maintenance/replacement of engineering division coordinates with parks d update the MMP and confirm the appropriate		
Howe Homestead Accessible Pathway Sugarloaf Accessible Pathway from Parking to Picnic A Borges Ranch Picnic Area Accessibility Improvements Replace Ramsey Circle Stairs to Acalanes Open Space			
JUSTIFICATION:			
X Addresses Legal Mandate	Replace Existing Asset		
X Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility		
X Preserves Existing Asset	Priority Improvement for Designated Funding		
PROJECT STATUS: Not started.			

CAPITAL COSTS (\$ in thousands)

	General Fund	Total
Engineering Plans and Specs	\$15	\$15
Contract Admin. and Inspection	\$15	\$15
Construction	\$85	\$85
TOTAL	\$115	\$115

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

ADA projects will reduce the likelihood of claims regarding non-compliance. Replacement of worn stairs will reduce the City's liability.

PROJECT TITLE: Curb, Gutter, and Sidewalk Maintenance			
PROJECT CATEGORY: Asset Management			
REQUESTING PARTY: Public Services			
FUNDING SOURCE: General Fund			
PROJECT DESCRIPTION:			
The City maintains 218 miles of streets within city limits. The City's Municipal Maintenance Master Plan (MMP) provides a schedule for the long-term maintenance/replacement of curbs, gutters, and sidewalks. The engineering division coordinates with the traffic maintenance division staff to periodically review and update the MMP and confirm the appropriate projects to be included in each two-year cycle of the CIP. The project will replace cracked, broken, and lifted curb, gutter, and sidewalk in various zones throughout the City.			
JUSTIFICATION:			
Addresses Legal Mandate	Replace Existing Asset		
X Resolves Health or Safety Problem	X Preserves Aesthetic Character of Facility		
Preserves Existing Asset	Priority Improvement for Designated Funding		
PROJECT STATUS: Not started.			

CAPITAL COSTS (\$ in thousands)

	General Fund	Total
Engineering Plans and Specs	\$12	\$12
Contract Admin. and Inspection	\$12	\$12
Construction	\$96	\$96
TOTAL	\$120	\$120

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Maintaining pedestrian pathways reduces the City's liability and will reduce maintenance service calls.

PROJECT TITLE: Traffic Signal and Streetligh	nt Maintenance	
PROJECT CATEGORY: Asset Management		
REQUESTING PARTY: Public Services		
FUNDING SOURCE: General Fund		
DDO IFOT DECODIDATION		
PROJECT DESCRIPTION: The City maintains 96 traffic signals and 1,290 City-or maintenance projects are included in a master plan in This master plan identifies scheduled maintenance/re controllers, and signal heads at each of the City's traffer projects proposed for this budget include: Relocating NE Signal Pole at Bancroft Road/Pomar V northbound direction is located to the right of current relocated further over the northbound lanes to improve	nanaged by the traffic maintenance division. eplacement of signal elements such as cabinets, fic signals and City-owned streetlights. The Vay: The existing signal pole head serving the design standards. The traffic signal pole will be	
Replacing aging Traffic Signal wiring at the following locations: - Via Monte/Ygnacio Valley Road - Oak Grove Road/Ygnacio Valley Road		
JUSTIFICATION:		
Addresses Legal Mandate	Replace Existing Asset	
X Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility	
X Preserves Existing Asset	Priority Improvement for Designated Funding	
PROJECT STATUS: Not started.		

CAPITAL COSTS (\$ in thousands)

	General Fund	Total	
Engineering Plans and Specs	\$19	\$19	
Contract Admin. and Inspection	\$19	\$19	
Construction	\$152	\$152	
TOTAL	\$190	\$190	

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Timely implementation of signal and streetlight equipment maintenance will reduce maintenance service calls.

PROJECT TITLE: All Abilities Playground		
PROJECT CATEGORY: Parks and Open Space Ir	nprovements	
REQUESTING PARTY: Arts, Recreation, and Com	nmunity Services	
FUNDING SOURCE: EBRPD Proposition WW		
PROJECT DESCRIPTION:		
Create a new fully accessible play area in a site to		
structures. The new play structure will accommoda	ate variety of physical and mental abilities.	
JUSTIFICATION:		
Addresses Legal Mandate	X Replace Existing Asset	
Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility	
Preserves Existing Asset	X Priority Improvement for Designated	
	Funding	
PROJECT STATUS: Not started yet		

CAPITAL COSTS (\$ in thousands)

	EBRPD Proposition WW	Total
Engineering Plans and Specs	\$35	\$35
Contract Admin. and Inspection	\$35	\$35
Construction	\$280	\$280
TOTAL	\$350	\$350

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

Operating costs would not be noticeably reduced. Ongoing repairs would be reduced since all new materials would be used. Potential liability exposure could be reduced by constructing state of the art, code compliant play structure.

PROJECT TITLE: All-Weather Sports Fields		
PROJECT CATEGORY: Parks and Open Space Improven	nents	
REQUESTING PARTY: Arts, Recreation, and Community	Sarvicas	
REGUESTING FARTT. Arts, Recreation, and Community	Services	
FUNDING SOURCE: In-Lieu Parkland Dedication and E	BRPD Proposition WW	
	-	
PROJECT DESCRIPTION: Construct all-weather sports fields at Heather Farm Park fields 5 and/or 6. Pending the completion of the current study, the project scope may be revised to include meeting current lighting and ADA standards. The sports fields at Heather Farm Park are in constant demand. Natural turf fields require periods of time where they must be taken out of service for maintenance. New synthetic sports turf fields would provide an all year playing surface and would better stand up to continual use than a natural turf field.		
JUSTIFICATION:		
Addresses Legal Mandate	Replace Existing Asset	
Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility	
	Priority Improvement for Designated Funding	
PROJECT STATUS: Staff has recently begun working with a consultant to confirm the most appropriate location(s), scope, and cost of the synthetic sports fields. Initial discussions with the consultant indicate that costs may be higher than originally anticipated to meet current lighting and ADA standards. Staff is likely to request City Council appropriate additional funds for this project at the completion of the study.		

CAPITAL COSTS (\$ in thousands)

	In-Lieu Parkland Dedication	EBRPD Proposition WW	Total
Engineering Plans and Specs	\$180	\$20	\$200
Contract Admin. and Inspection	\$180	\$20	\$200
Construction	\$1,440	\$160	\$1,600
TOTAL	\$137	\$1,863	\$2,000

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT: Annual reseeding and regeneration costs would be reduced. Increased playing times could bring in additional field rental revenue.

PROJECT TITLE: Civic Park Ice Rink/Bocce Improvements			
PROJECT CATEGORY: Parks and Open Space Im	nprovements		
REQUESTING PARTY: Public Services			
FUNDING SOURCE: EBRPD Proposition WW and	d 2010-12 Carry Forward		
PROJECT DESCRIPTION:			
The project will create a hard surface for the ice rink	s between Park Place and the Clay Arts parking		
lot which would be used for bocce ball courts during	, , ,		
JUSTIFICATION:			
Addresses Legal Mandate	Replace Existing Asset		
Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility		
Preserves Existing Asset	X Priority Improvement for Designated		
	Funding		
	((1 O) 1 1		
PROJECT STATUS: Council directed staff to modi			
Capital Budget) to a focused park plan for the west side of Civic Park. This area-specific plan included a vision for a permanent ice rink location that would have a complementary off-season use			
of that area. The reduced Master Plan scope provided remaining In-Lieu Parkland funds which will			
be carried forward to help fund this project.			

CAPITAL COSTS (\$ in thousands)

	EBRPD Proposition WW	Master Plan Carry Forward (In-Lieu Parkland)	Total
Engineering Plans and Specs	\$38	\$27	\$65
Contract Admin. and Inspection	\$38	\$27	\$65
Construction	\$304	\$216	\$520
TOTAL	\$380	\$270	\$650

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

A low-maintenance bocce court surface, which is anticipated to have a lower maintenance cost than the current annual turf replacement associated with the ice rink, will be investigated.

PROJECT TITLE: In-Pavement Lights – Various Locations			
PROJECT CATEGORY: Transportation In	nprovements		
Γ		1	
REQUESTING PARTY: Public Services -	Traffic Engineering		
FUNDING SOURCE: Traffic Impact Fee			
PROJECT DESCRIPTION:		1	
The project will install in-pavement pedestr	rian lighting at three established	crosswalks in the	
downtown area, including the mid-block cre			
North Locust garages) and the Arroyo cros			
	S	G	
An additional location on Walnut Avenue is	s also being considered.		
JUSTIFICATION:			
Addresses Legal Mandate	Replace Existin	ng Asset	
Resolves Health or Safety Problem	Preserves Aes	thetic Character of Facility	
Preserves Existing Asset			
	Funding		
PROJECT STATUS: Not started.			
PROJECT STATUS. Not started.			
CAPITAL COSTS (\$ in thousands)			
	Traffic Impact Fee	Total	

	P	
Engineering Plans and Specs	\$30	\$30
Contract Admin. and Inspection	\$30	\$30
Construction	\$240	\$240
TOTAL	\$300	\$300

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

The scheduled maintenance is estimated to be approximately \$1,000 annually.

PROJECT TITLE: Safe Routes to Transit – Ygnacio Parkside	Valley Road Sidewalk - Oakland to
PROJECT CATEGORY: Transportation Improvements	
REQUESTING PARTY: Public Services – Traffic Engineering	ng
FUNDING SOURCE: Traffic Impact Fee (approval for TIF function) and Grant	und is included in Capital Budget
PROJECT DESCRIPTION: The project will improve the sidewalk on the south side of Your missing section of the sidewalk from 150 feet west of Oaklar ramp and repairing the sidewalk between the State Route 24 scope of work also includes the construction of a new pedes Bradley Court.	nd Boulevard to the State Route 24 on- 4 on-ramp and Parkside Avenue. The
JUSTIFICATION:	
Addresses Legal Mandate F	Replace Existing Asset
Resolves Health or Safety Problem	Preserves Aesthetic Character of Facility
	Priority Improvement for Designated Funding
PROJECT STATUS: Staff has unsuccessfully applied for g	rants for this project in the past.

CAPITAL COSTS (\$ in thousands)

	Traffic Impact Fee	Grant	Total
Engineering Plans and Specs	\$57		\$57
Contract Admin. and Inspection	\$18	\$39	\$57
Construction		\$461	\$461
TOTAL	\$75	\$500	\$575

EFFECT OF THE PROJECT ON ANNUAL OPERATIONS; INCLUDING ESTIMATED COSTS TO SUSTAIN THE PROJECT:

No significant change. Per the City's Municipal Code, the new sidewalks will be the responsibility of the adjacent property owners.

PROJECT TITLE: Ygnacio Valley Directions)	Road at San Carlos - Left-Turn	Extensions (Both
PROJECT CATEGORY: Transportation	n Improvements	
·	·	
REQUESTING PARTY: Public Service:	s – Traffic Engineering	
Γ		
FUNDING SOURCE: Traffic Impact Fe	9	
PROJECT DESCRIPTION: The project will lengthen the eastbound San Carlos Drive intersection to provide directions of traffic on Ygnacio Valley R	e additional vehicle storage and imp	
JUSTIFICATION:		
Addresses Legal Mandate	Replace Existing	g Asset
Resolves Health or Safety Problem	n Preserves Aesth	netic Character of Facility
Preserves Existing Asset	X Priority Improve Funding	ment for Designated
PROJECT STATUS: Not started.		
CAPITAL COSTS (\$ in thousands)		
	Traffic Impact Fee	Total
Engineering Plans and Specs	\$50	\$50
Contract Admin. and Inspection	\$50	\$50
Construction	\$400	\$400
TOTAL	\$500	\$500
EFFECT OF THE PROJECT ON ANNU SUSTAIN THE PROJECT:	JAL OPERATIONS; INCLUDING E	STIMATED COSTS TO

No significant change.

PROJECT TITLE: CIVIC Drive	at Ygnacio Valley Road – SB Le	ft-Turn Extension	
PROJECT CATEGORY: Transpor	tation Improvements		
REQUESTING PARTY: Public Ser	vices - Traffic Engineering		
FUNDING SOURCE: Traffic Impac	et Fee		
	bound left-turn lane on Civic Drive at and improve traffic flow for the southb		
JUSTIFICATION:			
Addresses Legal Mandate	Replace Existing Asset		
Resolves Health or Safety Pro	oblem Preserves A	esthetic Character of Facili	
Preserves Existing Asset	X Priority Impro	ovement for Designated	
ROJECT STATUS: Not started.			
APITAL COSTS (\$ in thousands)			
	Traffic Impact Fees	Total	
ngineering Plans and Specs	\$60	\$60	
ontract Admin. and Inspection	\$60	\$60	
· · · · · · · · · · · · · · · · · · ·	\$480	\$480	
onstruction	¥ 100		

No significant change.